

AMENDMENTS TO THE CLAIMS

Please amend claim 1 as shown below. All pending claims are reproduced below, including those that remain unchanged. This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A method for providing dynamic data detection from Web content information for a mobile device comprising the steps of:
 - receiving a URL from a user;
 - accessing a Web page identified by the URL;
 - parsing the currently accessed Web page dynamically in real time to identify one or more non-hyperlink Web content data items in the Web page;
 - creating one or more link indications that correspond to the one or more non-hyperlink Web content data items and
 - displaying to the mobile device the one or more link indications for selection by a user, each link indication providing a link to a service through a wireless connection from the mobile device, and each service performing a service related to a type of Web content data item, for the Web content data item corresponding to the link indication.
2. (Previously presented) The method of claim 1 further comprising the steps of:
 - providing a user keypad on the mobile device to enable the user to select one of the one or more link indications to be activated; and
 - activating one of the one or more link indications when the user selects the particular one of the one or more link indications.
3. (Previously presented) The method of claim 1, wherein one of the one or more Web content data items comprises a telephone number.
4. (Previously presented) The method of claim 2, wherein if one of the one or more Web

content data items is a telephone number and the corresponding at least one link indication is activated, the telephone number is dialed by the mobile device.

5. (Previously presented) The method of claim 1, wherein one of the one or more Web content data items comprises a street address.

6. (Previously presented) The method of claim 2, wherein if one of the one or more Web content data items is a street address and the corresponding at least one link indication is activated, displaying to the mobile device the location of the street address on an online map.

7. (Previously presented) The method of claim 1, wherein one of the one or more Web content data items comprises an email address.

8. (Previously presented) The method of claim 2, wherein if one of the one or more Web content data items is an email address and the corresponding at least one link indication is activated, initiating an email to the email address by the mobile device.

9. (Canceled).

10. (Previously presented) A method for providing a location on an online map of a street address associated with Web page information comprising the steps of:

receiving a URL from a user;

accessing a Web page identified by the URL;

parsing the currently accessed Web page dynamically in real time to identify one or more Web content data items in the Web page; and

if one of the one or more Web content data items comprises a street address, then

displaying to the mobile device a link indication that corresponds to the street address, the link indication providing a link to an online map service through a wireless connection from the mobile device;

providing a user keypad on the mobile device to enable the user to select the link indication; and

displaying to the mobile device by the online map service the location of the street address on an online map if the user selects the link indication to activate the link.

11. (Previously presented) A method for initiating an email for an email address associated with Web page information comprising the steps of:

receiving a URL from a user;

accessing a Web page identified by the URL;

parsing the currently accessed Web page dynamically in real time to identify one or more Web content data items in the Web page; and

if one of the one or more Web content data items comprises an email address, then

displaying to the mobile device a link indication that corresponds to the email address, the link indication providing a link to an email service through a wireless connection from the mobile device;

providing a user keypad on the mobile device to enable the user to select the link indication; and

initiating an email to the email address by the mobile device using the email service if the user selects the link indication to activate the link.

12. (Previously presented) The method of claim 1, wherein the mobile device can be one of:

a cell phone;

an Internet phone;

a personal digital assistant; and

a two way pager.

13. (Previously presented) The method of claim 1, wherein parsing the currently accessed Web page occurs in a network server.

14. (Previously presented) The method of claim 1, wherein parsing the currently accessed Web page occurs within a Web browser.